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PUBLISHED BY CHAS. W. PENTON.  TRIS.  DAILY, per year, 900  THI. WEEKLY, 600  WEEKLY, 200  ADVERTARIMENTS. Fifty cants per square the first inner tion—twenty-five cents per square alternate insertion—fifty cents per square alternate insertions. A internal deduction to yearly advertisers.  THE NATIONAL WHIG, IS PIDLISSIED DAILY, Tri-weekly and Weekly in the City of Washington.  THEN ATTONAL WHIG, STATEMENT OF THE NATIONAL WHIG, IS PIDLISSIED DAILY, Tri-weekly and Weekly in the City of Washington.  THEN ATTONAL WHIG ACCURATE A YEAR AND A CONTROL OF THE NATIONAL WHIG A CAURANY TAYON, to the Presidency, and it now supports and defends his administration of Gen. Tay-too—autoined edition of ADMINISTRATIONAL WHIG A CAURANY TAYON, to the Presidency, and it now supports and defends his administration of Gen. Tay-too—autoined edits of the Mental States, under the set of Conserved of the Conserved of the Administration of Gen. Tay-too—autoined edits of the Mental States, under the set of Conserved of Mental States, ander the set of Conserved of Mental States, and the Conserved of Mental States,	CLASS No. 1.  — Ibs. white lead at — cents —	a strigal planes do do do de de planes do do do de de planes do do do de de planes do do do de planes do do de planes do de de planes do de de planes de planes do de de planes de plane	NAVY VARD, BROOKLYN, N. Y.  CLARE NO. 1—Iron, per pound.  5.00 lbm 10th. 5.00 lbm	4	de door wood rauge, is incheded of de	do brana works, escutcheon, do

A 43/A	-	HD.
WORTHINGTON	G.	SNETHEN,
Editor of the N	iation	ial Whig.

Editor of the National Waig,
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ACTS AS AGENT in procuring letters patent for Inventions, from the United States, and from Foreign Governments:

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AND EXECUTES any business requiring the presence or attention of consist or agent at the sist of Government Refer to the Hon Higgs Yoursook, the Senstor, and the think States from the State of Louisiania, and the Senstors of the United States from the thete States.

LT—OPPICE AT HIS DWELLING NO. 8, Missour aroune, between 3d and 4j streets.

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LT—OPPICE AT HIS DWELLING NO. 8, Missour aroune, between 3d and 4j streets.

estimated to	weigh 600 lbs			per lb.
All the sheet copper quare ends and be of			t odg	es and
	. 3-Hard		e.	
5 coopers' axes	AND DESCRIPTION OF THE PARTY.	per sa	mple,	each
5 coopers' adzes			do	do
5 broad axes, han	dled		do	do
10 narrow axes, h			do	do
2 hollow adzes	do		do	do
2 carpenters' adze	s do		do	do
25 bradawls	do		do	do
25 awls	da		do	do
3 braces and bitts	, (48 bitts)		do	do
2 iron do	(20 bitts)		do	do
5 Dearborn's bala				do
20 do Randall's pa			do	per M
2 sets firmer chise	de t to 9 inch	Mar.	100	un
each set, han	died	rootsk	do	per set
2 sets socket chise	ds 7 to 2 inch		114	-000 mice
each set, han	dled		do	do
each set, han 10 carpenters' com	passes		do	each
2 coopers' callipe	rs .		do	do
2 mast callipers			do	do
2 large butchers'			do	do
3 small d			do	do
250 lbs 3 inch iron : 250 do 7-16 do	chain		do	per lb.
250 do 7-16 do			do	do
250 do ? do			do	da
250 do 1 do do			do	do
6 dozen fine saw	Olas (Graves			
The No. of Parish Res		do		do
12 do 6 do 12 do 7 do	do	do		do
12 do 7 do	do	do		do
1 do rat tail fil	CH	do		do
2 sets firmer goug	es 4 to 2 inch		diam.	
handled	p	er san	aple,	per set
2 sets socket goup	en a to 2 met			
handled	A CONTRACTOR	do		do
3 steel tongued be	VALS	do		do
3 bung borers 3 tap borers		do		do
6 dozen brass buti	one on plates	do	per	dozen
50 lbs, copper burr		do		per lb.
50 do cut copper ri	vets	do		do
10 brass coeks	Bar Charles	do		do
3 coopers' crows		do		each
2 glazing diamon 3 brass dividers	ds	do		do
3 brass dividers	Market Market	do		do
6 dozen brass escu	tcheons, assor		P	er doz.
2 do spike gim	lets	do		do
2 do nail gimle	ta	do		do
6 fish kettles	444 1141	do		each
20 stew pans, assor	ted sizes	do		do
10 frying pans	starl street	do		do
20 bake pans, assor 20 copper teakettle	n & opart	do		do
20 iron tea kettles	as demire	do		do
4 carpenters' guar	rea	do		do
100 lbs, China gluo	The state of the s	do		per lb.
3000 tenter hooks		do		per M.
12 butchers' knive	s, 12 inch	do	MUS.	each
6 cheese do	10 do	do		do
100 fishing hooks, a	ssorted	do		do

a one and two	3 plow planes do do 3 coupers' block planes do do 1 coopers' jointer long do do 1 coopers' jointer short do do 6 spote shaves do do do	CLARE No. 1—Iron, per pound.  Round.  Square.  3.000 lbs   inch   2,000 lbs   510 inch   3.000 db   516 db   1,000 db   48   do   3.000 db   38   da   4,000 db   7.16   db	al a al
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 bucket shaves do do 3 can shaves do do 3 in shaves do do 1 ream sand paper do per team.	1,200 do 7-16 db 2,000 do 4 do 1,000 do 1 do 1,000 do 9.16 do 2,000 do 9.15 do 1,000 do 9.16 do 2,000 do 1 do 1,000 do 4 do 2,000 do 1,160 do 1,500 do 3 16 do 2,000 do 1,160 do 2,000 do 1 do 4,000 do 1,500 do 2,000 do 1 do 1,500 do 1,500 do 2,000 do 1 do 2,000 do 1 do 1	AT STATE
	10 2-ft. rules, single & double-jointed do each 10 wood rasps do do 3 guaging roda do do 10 sail rubbers do do		00
	200 pounds iron rivets, assorted sizes do per lb. 10 cast-steel showels do each 6 spades do do 4 showels and tongs do do	4,000 do 1 16 du 6,000 do 1) do 97,000 lhe. 2,000 do 1 16 do	100
A. B. Washington	6 screw drivers do do do 6 steelyards do do	2,000 do 15-16 do 1,000 do 17-16 do 1,000 do 01 do 1,000 do 11 do 1,000 do 11 do	N. C.
it in case the at — will, he contract at	10 hand saws do do 3 tenon saws do do do 2 sash saws do do do 2 compass saws do do do	2,000 do 2 do 1,000 do 24 do 2,000 do 24 do 2,000 do 33 do	
me, with good plies embraced of the adver-	2 wood saws, framed do do 2 whip saws (pit) do do 2 cross-cut saws do do 2 keyhole and pad saws do do	2,000 do 3k do 3,000 do 4 do FYat Iron, per pound. 1,000 lba 1 by 4 inch 1,48k lba 3 by 5 inch 1,000 do 3k by 4 do 2,000 do 3k by 5 do	
A. B. C. D. ny knowledge are good and	2 dovetail saws do do 1000 lbs. patent deck spikes, 4-44, 5-54, 6-62, 7-72, 8-9 ln. equal quantities each kind per cample, per lb.	1,000 do 1 by 5 16 do 2,000 do 3 by do 2,000 do 1 by do 1,000 do 1 by do 1,000 do 4 by do 1,000 do 1 by do 1,000 do 4 by do 2,000 do 4 by do	Sin
N, MASS.	4 butchers' steels do each 4 trying squares do do 4 iron saws do do 4 saw sets do do	1,000 do 1 by do 2,000 do 5 by do 2,000 do 5 by 1 do 2,000 do 1 by do 3,000 do 5 by 7.16 do	神に持らり
per pound do do do	4 brass squares do do 4 bread sieves do do 4 bread shods do do	3,000 do 1 by   do 1,000 do 5 by do 2,000 do 1 by   do 1,000 do 5 by do 2,000 do 2 by   do 1,000 do 5 by do 2,000 do 2 by   do 1,000 do 6 by do 2,000 do 2 by   do 1,000 do 6 by do	-
do do do	3 large tin bread scales, with sets weights do 3 small do do do do do 3 flat do do do do do 100 M. copper tacks § [, ], and inch, equal quantities each size per M.	2,000 de   2 by   do   1,000 do   6 by   do   2,000 do   2 by   do   1,000 do   6 by   do   1,000 do   7 by   do   1,000 do   7 by   do   2,000 do   2 by   do   2,000 do   9 by   do	
do do do	100 do tinned tacks, 7-8 inch 100 do iron tacks ¿, ½, à, and ¿-inch, epual quanti- ties each size per M.	2,000 do 3 by do Hogo Iron	Six
do do do	10 boxes XX tin per box. 2 bench vices, large per sample, cach. 2 bench vices, small do do 2 hand vices do do	8) cwr. two jack hoop iron, No. 6, yard guage per cwr.  0 de 34 whale hoop iron  65 da 14 do do  60 da 1 do do	51 34 24
do do i inch do	2 coopers' vices do do 4 sets iron weights, 1 to 4 pounds per set. 4 do do 4 to 28 do do 4 do lead do 1 oz. to 1 pound do	10 do 1 do	1
manufacture.	500 pounds sheet zinc per pound. 500 pounds pig zinc do 200 pounds iron sheathing nails do	5 do 5 do do do do 3 bundles Russia shect iron, No. 16 by the bundle. 3 do do 12 do do All-the iron to be of the best American monufacture.	1
6 by 3 Pt p. lb. do do do do	5 do 5-8-inch No. 13 do do do 10 do 5-8-inch No. 9 do do do 10 do 3-4-inch No. 9 do do do	CLASS No. 2.—Copper.	
do do g copper	10 do 14 inch No. 6 do	8 do each 33, 24 25, 28, 30, 32, 34, and 40 lbs. bracter's copper, say in all 1,872 lbs. do 4 do 60 lbs. brazier's copper, any 40 uss. do All the sheet copper must have straight edges and square	
per lb. copper, per lb.	CLASS No. 4—Flax Canvass.  200 bolts No. 1 flax canvass per bolt. 150 do No. 3 do do 50 do No. 8 do do	26 sheets, say 100 lbs.; 14 oz cobiroled its 6 lb. 26 sheets, say 100 lbs.; 14 oz cobiroled its 6 lb. 26 sch. 33, 34, 36, 33, 31, 33, 34, 34 and 40 lb. 26 sch. 33, 34, 36, 33, 31, 32, 38, 34 and 40 lb. 26 sch. 34, 34, 34, 34, 34, 34, 34, 34, 34, 34,	i.
copper, per lb.	Each boit to be 40 yards in length, and 20 inches wide, according to sample, and subject to the usual test.	10 do IX do 10 by 14 do do	1 × 1
re.	CLASS No. 5—Ship Chandlery.  50 hickory brooms per sample, each. 100 corn brooms do do	(say 315 pounds) per th.  Clars No. 4.—Copper and Composition Nails, 100 pounds 281 copper cut tails 100 do 121 do do do do do	
do	100 whitewash brushes do do 100 paint brushes, No. 14 do do 25 sush tool brushes per sample each. 50 camel's hair brushes do do 50 hand scrubbing brushes do do do	500 do 104 do do do   507 do 105 do 105 do 0 do 105 do do 105 do do do 105 do do 105 do do 105 do	Set of the
do do do do do do do do	50 clamp scrubbing brushes do do 20 long handle tar brushes do do 20 short handle tar brushes do do	30 do 3 da do do do do do do 100 test 7 by 9 Redford crown glass, double thick	107
do do do sdo do per M	10 rolls worsted binding, assorted colors do do do 5 pieces white bunting, 40 yards in length, 18 inches wide do per piece.	100 do 8 by 10 do do do 100 to 9 by 11 da do do do 100 do 9 by 11 da do	3000
do do do do perset	5 pieces searlet bunting, 40 yards in length, 19 inches wide do do 5 pieces blue bunting, 40 yards in length, 19 inches wide do do 1 piece yellow bunting, 40 yards in	100 do 10 by 14	100
do do do do do do do	1 piece yellow bunting, 40 yards in length, 18 inches wide do do 5 silver calls do each. 30 yards bleached cotton, 7-8 wide do per yard.	24 lights, flint glass, for bowsprit lanterus, per pattern 12 patent deck lights 34 by 2 inches do	1
do do do do do per lb.	1 set truss hoops do per set. 10 pounds curied hair do per lb. 25 sides rigging leather, estimated to	4 13 inch do 11 do do do do do	N 3
do do do do do do do do	weigh 500 pounds do do 10 sides pump leather, estimated to weigh 200 pounds do do 25 sides bellows leather, estimated to weigh 175 pounds do 60 pounds lamp weick do do	60 bolts No. I flax carvarse, 30 inches wide, 40 yards long, sample per bolt.  60 do 2 do	17 17
lon's) per doz. do do do	5 gross lamp wick wire do per gross. 25 chalk lines do each. 10 casks line do do	50 do 7 do do do do do do do	
do imple, per set	6 tape lines do do 50 gallons whale oil per gallon. 30 gallons tar oil do 10 china bowla for water closets per sample, each	10 bolis No 1 cotton canvane, 20 inches wide 50  yards long, per sample  10 de 2 de 6 de de de 6  20 de 4 de de de de de 2  20 de 5 de	
do cach do do	25 fishing lines do do 25 pounds seine twine do per pound. 25 pounds whipping twine de do 20 pounds vellow basswax do do 20 mounted roping palme do do	60 do 5 do do do du 10 do 7 do do do do 10 do 8 do do do do	
per dozen per lb. do do	20 thounted seaming pairs of the covering cordage do per dozen.	10 ds cutton canvaes for cots, 30 inches wide, 50 yards long do 150 de hammock stuff, 42 inches wide, 50 yards long do	
each do do per doz.	3 Turkey oil stones do each. 3 grindstones, estimated at 200 pounds per pound. 100 cast steel scrapers per sample, each.	20 do Ravens do light do do 4000 yards twilled bagging, 39 inches wide do per yard.	100
do do each	100 ox hides for rope, estimated to weigh 10,000 pounds do per pound. 1,000 pounds No. I extra sosp. 10 do thread, assorted colors pr., sample, pr., lb. 10 do shoe thread do do do	1000 pounds flax sewing (wine, 3 thread, sample, pr. pound. 700 do cotton do do do 25 do seine do do do 25 do whipping do do do	
do do do do	200 do tallow do	CLASS No 9.—Sperm Oil and Condles.  3000 gallons pire winter strained sperm oil per gallon.  3000 pounds pure sperm candles per pound.  CLASS No. 10.—Wood.  200 cords sound oak wood per cord.	
do do per lb.	50 life preservers per sample, each l patent log do do l cotton seine and bag, 40 fathoms,	CLASE NO. 11.—Cool.  300 tons best peach orchard Schuylkill coal, broken and screened to do lump Camberland coal, per ton of 2360 lbs-	
each do do do	18 feet deep do 1 cotton seine and bag, 60 fathoms, 24 feet deep do 100 feet 3-inch leather hose per foot.		1
do do butt per dozen	100 feet 2 1-2 inch do do 25 yards black cotton velvet per yard.  Class No. 6.—Paints and Oils.	1,500 do do litharge do 1,500 do do yellow ochre do 50 do do chrome green do 60 do do chrome yellow do 10 do do yezholio do 10 do do yezholio do	
sbuti do sbutt do	8,000 pounds pure dry white lead per pound. 1,000 do lamp bleck do do 500 do red lead do 600 do litharge do 200 do Venitian red do do	100 do brown Japan do	25.6
t hinges do	3,000 do Spanish whiting do 200 do chrome green (woods) do 100 do French yellow ochre do	25 do hest coach varnish do do do furniture do do	SATISSIAN S
do do do do do each	10 do Prussian blue do 1,000 gallons raw Dutch linseed oil per gallon. 300 do spirits turpentine do	3 sides heavy cited pump leather (say 150 pounds) sample. per pounds 25 do best quality W. O. tanned pump leather, not less than 35 25 do test side, (say 700 pounds) do 25 do rigging leather 26 do rigging leather 27 do bellows do 28 do do with coak tanned sole leather 28 do with coak tanned sole leather 39 do how leather	H 188
do do do do do do do do	CLASS NO. 7— Oakum. 10,000 pounds oakum (best quality, made from junk) pr. lb. CLASS NO. 8— Manilla Hemp. 20 tons Matilla hemp, per ton or 2,240 lbs.	233 do ruggia senter do persona. 100 do bellows do do do 10 do buff do de do do 10 do white oak ianned sole leather do do 20 do hose leather do do do	6
do per dos. do each do do do do	CLASS No. 9—Stationery, so memorandum books, large per sample, each	30 do harness leather, asserted thick to the trees of the total to hest quality sheep skins, deessed to each.  CLASS No. 14.—Hardware.	15
do do do do do do do do	20   do   do   do   do   do   do   do   d	100 pounds, each 20d, U2d, 10d, and 9d wronght iron boat mails per pound. 200 do each 6d, fel, 4d, and 3d do 100 do each 50d, 13d, 10d, 8d, and 6d	IF I
do do do do do per gross do do	1 inkstandish do do do 10 penkuives, each 4 biades do do do 5 reams log paper da per ream	wrought iron oath do 100 do 6-inch tron cut spikes do 301 do 90d iron cut nails do 201 do 90d do do do 100 do 30d do do do	
do each	2 do blotting do do do	100	0
do per doz.	5 parallel rulern do each 5 round rulers do do 5 flat rulers do do 6 rolling rulers do do 6 rolling rulers do do 20 dozen lead peacits do per dozen	100 do 3d do do do (100 do 120) do 120 do 120 do 120 do	大田山田
do do do do do do	600 state pencils do per hondred. 3,000 quille do per li0 10 sandboxes do each 30 pompie send do per li0 per li0	900 do 6d do de do do do do 10 M i tuch closs ualle, wrought from M	F. 55. 45
do per paper do per lb.	10 double log slates do each 10 single do do do do 2 boxes water colors da do per lb.	20 do 14 do do do do do do 50 lb do	1
do do	60 papers ink powder 6 bares and pounce de each 4 Giunter's scales do da 75 botts red tape do each 1 paper földers 1 bor mathematical instrumentade do	50 M inch copper curticks M 35 do	13.10
do do do do do do esob	10 points sealing was do per lb. 20 bolts taste  Canen No. 10—Fieel,	10 do do de wrought de de de 5 de	244
do do	1 66 cords mixed sake wood per ton of 2000 lbs	1 M de do do do do M	
Ten to			

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Starge bench vices 6 cooper's vices 6 sets lead weights, 1 oz. to 1 lb. 6 sets lead weights, 1 lb. to 4 lb. 6 do do 4 to 25	do do do	each net ifo do
4 griddes 6 iron tea kettles	da da da	da da da
6 frying pains 25 slew pans, aggort, 6 wastle trons 3 camp kerfes	do do	do do do
Cuase No. 15-Beuches,	do	dozen
do varnish do do	do do do	do do do
2 do hand do do 2 do OOOOOO paint do 2 do OOOO do do do	do do do	do do do
21 do clamp scrub do h'di'	do	do do do
CLASS No. 16 Stin Chandles	uo	do
20 pounds copper hese rivets s 10 do do burrs 12 pours magazine socks	do do	barrel pound do pair
20 dozen C. S. ship scrapers, iron bandles	do do	pound dozen pound do
1 barrel ceal tar 150 barrels best thin tar 70 do white turpentine 25 pounds sewing thread white red and by		do do pound
25 do shoe do 2000 do fallow 75 do thoma	do do	do
200 pounds beeswax 16 do small copper wire, assort. 40 do black worsted yarn	do	pound do do
ob fallow 75 do thrums 200 quilts for tohens 40 do bisch worsted yarn 40 do bisch worsted yarn 45 china bowks and firtures for waier eloses 2 dozza comp'u water closet cocks, I inci 200 blarrel though poles, first quality 40 bisdles coopers' flags 40 bisdles coopers' flags 50 til nich 500 til	do do	dozen 100 barret M
4000 I such yellow pins deck plugs 9200 I inch do do 500 II inch do do 5 bolls, each 13 inch, white, carlet, and blu	do do	do du
5 bolts, ea. 12 inch., white and scarlet bund 5 do each 9 inch white and scarlet bur	do 'g de	tolt do
5 do 29 inch, white and scarles hand 5 do 29 inch, white and scarles built of the scarles bui	do do	do
100 Bristol bricks 12 pound stein quality bristles 6 dozen rolls green worsted binding	do do	pound rolf
150 do 546 in. do do 136 do 316 in. do do 136 do 316 in. do do do 136 do do do 136 do do do do 136 do do do do do 136 do	do do do do	do do do
10 do 3 lo in. do do 10 yards bottle green cl.4h 40 do 24 inch haircloth 15 do 30 do 15 do 30 do	do do do	do do do
10 do 26 do 5:0 pounds spun cofton, or caulking 12 boatswain's silver calls	do	pound rach pound
50 do black silk gimp 1000 pounds fambroline	do do do	do bound
1000 do houseline 100 sheets large middle horn 100 pounds picked curled hair 6 coasting lines, 50 tathours, ‡ inch	do do do	pound hoe
2 dozen cod lines 25 do fishing lines, 30 faths, each, assort. 200 pounds tarred marline 500 do white do	do do do t	dozen do ound do
25 do fishing lives, 30 faths, each, amort. 250 pounds tarred marking 500 do white do 100 stillnesser's examing usedles 100 4 threat needles 100 gallons fails do 100 gallons fails do 101 do 102 do 103 do 104 do 105 do 1	do	do gallon barrel
2 dozen seaming and roping palms.	do	do each
CLASS No. 17-Stationery.		dozen
6 expanditure banks		Same
6 expenditure books, 6 letter books, 3 quires, cap size, ½ hound, 2 dozes 2 quire cap blank books, 1 do 1 do do	eamp do do	each de, each dozen do
2 dozen 2 quire cap blank books, 1 do 1 do do	mmp do do do do do	do case
1 de ivory letter folders, 3 cases mathematical instruments, 6 dozen half pint bottles black ink, Mayni & Noyes, 2 do nist bottles do do	do do urd	do case dozen do do
1 de ivory letter folders, 3 cases mathematical instruments, 6 dozen half pint bottles black ink, Mayni & Noyes, 2 do nist bottles do do	do do urd	do case do do do do do ream do
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1 dis trony letter folders, 2 case maistematical instruments, 6 docen half pint bottles black iox, Mayin & Noyce, 10 do laif pint red do 14 do half pint red do 15 do inkstands, matal, with covers, 13 do pieces India robber, 15 reasum Goulean piages, facilities, 15 reasum Goulean piages, facilities, 16 do letter paper do 16 do better paper, 17 do botting do 18 do bottle piages, 18 do bottle piages, 19 do bottling do 19 do letter, 19 do l	do d	do case dozen do
1 dis trony letter folders, 2 case maistematical instruments, 6 docen half pint bottles black iox, Mayin & Noyce, 10 do laif pint red do 14 do half pint red do 15 do inkstands, matal, with covers, 13 do pieces India robber, 15 reasum Goulean piages, facilities, 15 reasum Goulean piages, facilities, 16 do letter paper do 16 do better paper, 17 do botting do 18 do bottle piages, 18 do bottle piages, 19 do bottling do 19 do letter, 19 do l	do d	do case dozen do
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	SINGLE CO.	1000	Chi-michi-
arti da	CLASS No. 2—inch diameter	Copper, per po	und.
do do uch	11-16 do do	25,000	lo de la la la
do :	i3-16 do do i do do	5,000	lo lo
da da da	11-16 do do 1 1-8 do do	10,000	lo lo
do do	1 3-16 do do 11 do do 1 5-16 do do	20,000 6	0
uet .	1 5-16 do do 13 do do 1 7-16 do do	15,000 d	0
du da	1) do do 1 9-16 do do	15,000 6	o o
nch da	11 do do 1 11-16 do do	10,000 d	o - algorithm
da da	12 do do	5,000 d	0
da	Total bolts copper, 700 sheets of 28 ounce	995,000	Committee of the land of the l
do do ound	700 sheets of 28 ounce 1000 do 30 do 500 do 34 do	do	
do ich do	Total weight of sheathir		per lb.
do do do	All the sheet copper and square ends and be	must have at	might edges
ad ad	CLASS No. 3 dozen 6-inch knob l	3—Hardware.	
do uch set	brans works, with a escutcheon,	crews,	ple, per doz.
do do rh	3 dozen 6-inch dead I	ocks.	do do
da da da	with screws, escute 4 dozen 4 do double- closet locks, with sc	faced rews,	
do do	2 dozen 3-inch brass	pad- do	do
do do	2 dozen 7 inch do	tank do	do les
ogen	2 dozen 7 inch do plates and acrews, 2 dozen pairs 2 inch flush hooks, eyes o	brass do	do
do do	acrews, 2 doz. 5-inch sash spi		do
do do do	eyes and screws, 4 doz 35 inch sash spe	do	do
do	eyes and screws, 4 doz 21-inch buttons.	with do	do
do do do	4 gross 11-inch screws	, No. 16,	do
do	6 dozen i-inch iron di	rawer rollers, v	vith do
arrel ound	100 lbs. 6-penny finishir 100 do 8-penny 100 do 10-penny	do do	ential terring
do pair ound	L. Carrier and C. Car	do do	
ogen	10,000 lbs. pig lead, CLASS No. 4.	Flax Canvan	per lb.
do urrel do	33 bolts No. 1, 20-inch	es wide and 40 by sam	yards long, ple, per bolt
do	29 do No. 3, do	do do	do do
do do	29 do No. 4, do 36 do No. 5, do	do do	do do
M ound do	12 do No. 7, do	do do	do do
do set szen	CLASS No. 5	do do -Cotton Canva	
00 urrel M	2 bolts No. 1, 20-inch	wide, 50 yard by sam do do	o long, ple, per bolt
do du	12 do No. 2, do 19 do No. 4, do 12 do No. 5, do	do do	do do
bolt do	30 do No. 6, do	do do	do do
do	3 do No. 8, do 14 do No. 10, do	do do	do do
do	14 do cotton hammon	yarda k	hes wide, 50 ong, per bolt do do
do each cound roll	13 do bag do 12 do No. 4, 30 incl 1400 yards twilled flax	es wide	
roll ound do	per yard		
do da	100 lbn. flax twi		per lb
yard do do	25 do Thrums	do II	do do
do ound	2 bbls, fish oil, 20 do tar 40 do p tch	light pour P	do do
ich wund ird	12 do romin	hite turpentine	do
2.4	2700 lbs. clean tallo	ow.	per lb.
ound	Crass No.	7 Snave Oil	
ound lo heet	CLASS No.	7.—Sperm Oil. strained apern	
heet mad hee	CLASS No. 100 gallons best winter vensels, per galk NAVY YARD,	7.—Sperm Oil. strained sperm on. WASHING	oil, in tight
ound lo heet ound line ozen lo und	CLASS No. 100 gallons best winter vessels, per galle NAVY YARD, CLASS No. 1—6	7.—Sperm Oil strained sperm on. WASHING on, (by the por	oil, in tight FON. md.)
ound lo heet ound hee ozen lo ind	CLASS No. 100 gallons best winter vessels, per galke NAVY YARD, CLASS No. 1—h. 300 pounds 2-inch ros 3000 do 1 do 4000 do 1 do	7.—Sperm Oil strained sperm on. WASHING on, (by the por	oil, in tight
ound lo heet ound hoe ozen lo	CLASS NO. 100 gallons best winter vessels, per gall. NAVY YARD, CLASS NO. 1—6. 300 pounda 2-inch rot 3000 do 1 do 4000 do 1 do 1 do 4000 do 1 do 1 do 4000 do 1 do 1 do 1	7.—Sperm Oil, strained sperm on.  WASHING ron, (by the portion do do do do do	ron, in tight  ron.  nd.)  per pound.  do  do  do  do  do
ound lo heet ound line ozen lo und lo llon urrel	CLASS No. 100 gallons best winter vennesl, per galle NAVY YARD, CLASS No. 1 — h 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 6000 do 1 do 6000 do 60	7.—Sperm Oil, strained sperm on.  WASHING ron, (by the portion do	ron, in tight  ron.  nd.)  per pound.  do  do  do  do  do
ound lo heet ound line lo ozen lo md lo md lo ach ozen	CLASS No. 100 gallons best winter vessels, per galle NAVY YARD, GLASS No. 1—6 300 pounda 2-inch roz 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 6000 do 1 do 7 the bar and plate iro second-class frigate, vix Plate iron, weighing also	7.—Sperm Oil. strained spern strained spern WASHING  WASHING toon, (by the pound do do do do do for one car ;	ron, in tight  ron.  md.)  per pound.  do  do  do  do  do  nboose for a
ound lo heet oned line ozen lo und lo ach ozen each each each each each each each each	CLASS No. 100 gallons best winter vennels, per galle NAVY YARD, CLASS No. 1—6 300 pounda 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 6000 do 1 do 7 the bar and plate iro second-class frigate, viz Plate iron, weighing als Bar do do de The bar ann plate iro	7.—Sperm Oil. strained apern in.  WASHING ron, (by the pot do do do do for one car ; total 3400 pound por for ix car for one for ix car for one for ix car	ron, in tight  ron.  md.)  per pound.  do  do  do  do  do  nboose for a
ound lo	CLASS No. 100 gallons best winter vennels, per galle NAVY YARD, CLASS No. 1—6 300 pounda 2-inch rou 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 6000 do 1 do 6000 do 1 do 7 the bar and plate iro second-class frigate, viz Plate iron, weighing als Bar do do de The bar and plate iro second-class frigate, viz Plate iron, weighing als Bar no do de The bar and plate iro second-class sloops, viz	7.—Sperm Oil. strained apern in.  WASHING ron, (by the por und iron do do do do for one car 1 1 2 2 2 3 3 3 3 3 4 3 5 3 4 5 5 5 5 6 6 6 7 6 7 7 7 8 7 8 7 8 8 8 8 8 8 8 8	roll, in tight  FON.  md.)  per pound.  do  do  do  do  aboose for a  mboosee for  mboosee for
ound lo heet cound line coxen lo mid line coxen lo mid lo ach coxen coxe	CLASS No. 100 gallons best winter vensels, per galle NAVY YARD, CLASS No. 1 – 6 300 pounda 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 7000 do 7000 do 700 do 7000	7.—Sperm Oil strained apern m.  WASHING row, (by the por und iron do do do do do do do do out 3400 pound 9500 do n for aix ca	ron, in tight  TON.  do  do  do  do  do  do  do  do  do  d
ound lo heet enud hne pozen lo mnd lo	CLASS No. 100 gallons best winter vensels, per galle NAVY YARD, CLASS No. 1 - In 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 7000 do 1 do 6000 do 1 do 6000 do 1 do 6000 do 1 do 6000 do 1 do The bar and plate iro second-class frigate, viz Plate iron, weighing alse lar do do do The bar and plate iro second-class do do Schedules of the dim bars for the same to by yard. All the iron to be of	7.—Sperm Oil strained apern m. WASHING con, (by the por und iron do	roil, in tight  TON.  mid.)  per pound.  do  do  do  aboose for a  ser pound  do  mbooses for  ser pound  do  plates and  m the navy
ound do heet ound line out on the line out of the line of the line of the line of the line out	CLASS NO. 100 gallons best winter vensels, per galle NAVY YARD, CLASS NO. 1—h 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 6000 do 1 do The bar and plate iro second-class frigate, viz Plate iron, weighing als Bar do do d The bar and plate iro second-class frigate, viz Plate iron, weighing als Bar do do d Schedules of the dim bars for the same to be yard. All the iron to be of facture.	7.—Sperm Oil strained apern on.  WASHING ron, (by the portion of the portion do	roil, in tight  TON.  mid.)  per pound.  do  do  do  aboose for a  ser pound  do  mbooses for  ser pound  do  plates and  m the navy
ound lo heet cound heet cound lo heet cound line cozen lo mid lo arch cozen lo arch cozen do	CLASS No. 100 gallon best winter vessels, per galle NAVY YARD, CLASS No. 1—6. 300 pounds 2-inch ro. 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 600	7.—Sperm Oil strained apern m.  WASHING cron, (by the por und iron do do do do do do do o specific person journal specific per	roil, in tight  TON.  per pound. do do do do do hoose for a la per pound do la per pound do moose for la per pound moose for manu- la per pound do la per pound do plates and m the navy
each do	CLASS NO. 100 gallons best winter vensels, per galle NAVY YARD, CLASS NO. 1 — In 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do The bar and plate iro second-class frigate, viz Plate iron, weighing als Bar do do de The bar and plate iro second-class flogate, viz Plate iron, weighing als Bar do do de The bar and plate iro second-class flogate, viz Plate iron, weighing als Bar do do de Schedules of the dimitate from the same to be yard. All the iron to be of facture. CLASS N 30 sheets, or 1,200 pon by 60 inches as	7.—Sperm Oil strained apern on.  WASHING: TOR, (by the port of the	rol, in tight  TON.  md.)  per pound.  do  do  do  do  do  do  do  do  do
ound line would line would line would line work line line line line line line line line	CLASS No. 100 gallons best winter vensels, per galle NAVY YARD, CLASS No. 1 - In 300 pounda 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 7000	7.—Sperm Oil strained apern m. WASHING row, (by the pound do do do do do do ob 10.0000 do	rol, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each do	CLASS No. 100 gallons best winter vensels, per galle NAVY YARD, CLASS No. 1 - In 300 pounda 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 7000	7.—Sperm Oil strained apern m. WASHING row, (by the pound do do do do do do ob 10.0000 do	rol, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
ound lo heet heet heet heet heet heet heet hee	CLASS No. 100 gallons best winter vensels, per galle NAVY YARD, CLASS No. 1 - 16 300 pounda 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do The bar and plate iro second-class frigate, viz Plate iron, weighing ab Bar do do The bar and plate iro second-class slooys, viz Plate iron, weighing ab Bar do do do Schedules of the dim- bars for the same to be yard.  CLASS N 30 sheets, or 1,200 pou by 60 inches ar 6 sheets, or 350 pounds 72 inches and 60  All the incet copper s and aquare ends and be e	7.—Sperm Oil strained apern in.  WASHING Ton, (by the pound do	rol, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
ound for heet for hee	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, GLASS No. 1—6. 300 pounds 2-inch ro. 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 d	7.—Sperm Oil strained apern  WASHING  WASHING  To the port of parallel wid 50 cunces to the nust have attained the port of parallel wid —Hardware, & nishing brade of the port of parallel wid —Hardware, & nishing brade of the port of parallel wid of the port of the port of parallel wid —Hardware, & nishing brade of the port of th	roil, in tight  TON.  md.)  per pound.  do  do  do  do  aboose for a  a per pound  do  mbooses for in per pound  do  plates and on the navy  rican manu-  copper, 30  to the foot per pound per, 30 by  foot per pound.  aight edges  thu.  coper M  do
each beer boxen do	CLASS No. 100 gallons best winter vensels, per galle NAVY YARD, CLASS No. 1—6 300 pounda 3-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 600 do 1 do 600 do 1 do 60 do 60 do 60 do 60 Schedules of the dim bara for the same to be yard.  CLASS No. 30 sheets, or 1,200 pounds 72 inches and 60 All the sheet copper sand aquare enda and be CLASS No. 6000 1 inche Randal's fi 6000 1 do do	7.—Sperm Oil atrained apern on.  WASHING roon, (by the port of the	rol, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each case house ho	CLASS No. 100 gallons best winter vessels, per galle NAVY YARD, GLASS No. 1—6 3000 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 6000	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the por and iron do	ron, in tight  TON.  md.)  per pound.  do  do  do  do  do  aboose for a  ser pound  do  plates and  m the navy  ricas manu-  copper, 30  to the foot  per pound  per pound  agate edges  that.  e.  per M  do  per ream.
heet house h	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, CLASS No. 1—6. 300 pounds 2-inch ror 3000 do 4 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the por and iron do	roil, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  aboose for a  a per pound  do  platea and  m the navy  rican manu-  copper, 30 by  foot  per pound  aight edges  thus.  per M  do  do  per roam.  to foot, say  per pound.
each located do	CLASS No. 100 gallons beat winter vessels, per galle NAVY YARD, CLASS No. 1—6. 300 pounds 2-inch ros 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 60	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the por und iron do do do do do do o 2500 do n for one car i sut 9500 pound o 8500 do ensions of the furnished fre the best Ame o 2—Copper, ndr, braziers' dd 50 ounces o three on the furnished for the best Ame o 1. Special Special do 450 ounces o three on the furnished for the best Ame o 1. Special Special dd 50 ounces o three on the furnished for the best Ame on 1. Special Special dd 50 ounces o three on the furnished for the best Ame on 1. Special Special dd 50 ounces o three of the furnished for the best Ame on 1. Special Special dd 50 ounces of parallel wid do 1. I and 2. 1. Lead and Ti 10 lbs. to th 1, 5 lbs. to th 1, 5 lbs. to th	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each cach do	CLASS No. 100 gallons best winter vessels, per galle NAVY YARD, GLASS No. 1—6. 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the por and iron do	roil, in tight  TON.  mid.)  per pound.  do  do  do  do  do  do  aboose for a  ser pound  do  mbooses for  ser pound  plates and  m the navy  rican manu-  copper, 30  to the foot  per pound  per pound  per pound  aight edges  that.  c.  per M  do  per ream.  the foot, say  per pound.  e foot, say  per pound.
each located do	CLASS No. 100 gallons best winter vessels, per galle NAVY YARD, GLASS No. 1—6. 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 6000 do 60	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the por and iron do	roil, in tight  TON.  mid.)  per pound.  do  do  do  do  do  do  aboose for a  ser pound  do  mbooses for  ser pound  plates and  m the navy  rican manu-  copper, 30  to the foot  per pound  per pound  per pound  aight edges  that.  c.  per M  do  per ream.  the foot, say  per pound.  e foot, say  per pound.
each located do	CLASS No. 100 gallons beat winter vessels, per galle NAVY YARD, CLASS No. 1—6 300 pounds 2-inch ror 3000 do do do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 600 do 1 do 600 do 1 do 600 do 1 do 600 do do 6000 do	7.—Sperm Oil atrained apern on.  WASHING roon, (by the port of the	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, GLASS No. 1—6 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 6000 do 600	7.—Sperm Oil atrained apern on.  WASHING roon, (by the port of the	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons beat winter vessels, per galle NAVY YARD, GLASS No. 1—6 3000 pounds 2-inch ro 3000 do 1 do 4000 do 1 do 6000 do	7.—Sperm Oil strained aperm  WASHING  WASHING  Tone, (by the por and iron do	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons beat winter vessels, per galle NAVY YARD, CLASS No. 1—6. 300 pounds 2-inch ros 3000 do	7.—Sperm Oil strained apern oil strained apern oil.  WASHING or on, (by the por oil of the port oil of the port oil of the port oil	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, GLASS No. 1—6 3000 pounds 2-inch ro 3000 do 1 do 4000 do 1 do 6000 do	7.—Sperm Oil strained aperm  WASHING  WASHING  Ton, (by the por and iron do	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galik NAVY YARD, CLASS No. 1—6 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 600 la do 600 do 600 la do 60	7.—Sperm Oil strained apern oil. strained apern oil. wASHING or on, (by the por oil (b) the por oil (d) do	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons beat winter vessels, per galk NAVY YARD, CLASS No. 1—6 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 6000	7.—Sperm Oil strained apern oil. strained apern oil. wASHING or on, (by the por oil (b) the por oil (d) do	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons beat winter vessels, per galle NAVY YARD, CLASS No. 1—6 300 pounds 2-inch ror 3000 do 1 do 4000 do 1 do 6000 do	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the por and iron do	roil, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galik NAVY YARD, CLASS No. 1—6 300 pounda 2-inch roz 3000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 4000 do 1 do 6000 do 1 do 600 do 60 do	7.—Sperm Oil strained apern on.  WASHING row, (by the por on (b) the por on (by the por on (b) t	ron, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, GLASS No. 1—6. 3000 pounds 2-inch ro 3000 do 1 do 4000 do 1 do 6000	7.—Sperm Oil strained apern  WASHING  WASHING  row, (by the por and iron do	rol, in tight  TON.  and.)  per pound.  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, GLASS No. 1—6 300 pounds 2-inch rought of the second of the second of the second of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. CLASS No. 30 sheets, or 1,200 pounds affective.  CLASS No. 30 sheets, or 350 pounds 72 inches and 60 albert of the sheet copper and aquare ends and be CLASS No. 3-4 albert of the sheet copper and aquare ends and be and aquare ends and be a CLASS No. 3-4 albert of the sheet copper and aquare ends and be a CLASS No. 4-4 albert of the sheet copper and aquare ends and be a class No. 4-4 albert of the sheet copper sheet copp	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the porn and iron do	ron, in tight  TON.  mid.)  per pound.  do  do  do  do  do  do  do  do  mboose for a  ser pound  mboose for a  ser pound  mboose for a  ser pound  plates and  m the navy  rican manu-  copper, 30  to the foot  per pound  per pound  do  per pound  do  per pound.  e.  per M  do  per ream.  b.  e.  per M  do  per pound.  do  per pound.  do  per pound.  copper, and  per pound.  copper, and  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, GLASS No. 1—6 300 pounds 2-inch rought of the second of the second of the second of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. CLASS No. 30 sheets, or 1,200 pounds affective.  CLASS No. 30 sheets, or 350 pounds 72 inches and 60 albert of the sheet copper and aquare ends and be CLASS No. 3-4 albert of the sheet copper and aquare ends and be and aquare ends and be a CLASS No. 3-4 albert of the sheet copper and aquare ends and be a CLASS No. 4-4 albert of the sheet copper and aquare ends and be a class No. 4-4 albert of the sheet copper sheet copp	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the porn and iron do	ron, in tight  TON.  mid.)  per pound.  do  do  do  do  do  do  do  do  mboose for a  ser pound  mboose for a  ser pound  mboose for a  ser pound  plates and  m the navy  rican manu-  copper, 30  to the foot  per pound  per pound  do  per pound  do  per pound.  e.  per M  do  per ream.  b.  e.  per M  do  per pound.  do  per pound.  do  per pound.  copper, and  per pound.  copper, and  do  do  do  do  do  do  do  do  do
each located do	CLASS No. 100 gallons best winter vessels, per galls NAVY YARD, GLASS No. 1—6 300 pounds 2-inch rought of the second of the second of the second of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class frigate, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. Plate iron, weighing albert of the second-class sloops, viz. CLASS No. 30 sheets, or 1,200 pounds affective.  CLASS No. 30 sheets, or 350 pounds 72 inches and 60 albert of the sheet copper and aquare ends and be CLASS No. 3-4 albert of the sheet copper and aquare ends and be and aquare ends and be a CLASS No. 3-4 albert of the sheet copper and aquare ends and be a CLASS No. 4-4 albert of the sheet copper and aquare ends and be a class No. 4-4 albert of the sheet copper sheet copp	7.—Sperm Oil strained apern  WASHING  WASHING  Ton, (by the porn and iron do	ron, in tight  TON.  mid.)  per pound.  do  do  do  do  do  do  do  do  mboose for a  ser pound  mboose for a  ser pound  mboose for a  ser pound  plates and  m the navy  rican manu-  copper, 30  to the foot  per pound  per pound  do  per pound  do  per pound.  e.  per M  do  per ream.  b.  e.  per M  do  per pound.  do  per pound.  do  per pound.  copper, and  per pound.  copper, and  do  do  do  do  do  do  do  do  do
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